Amendments to the Specification:

Please replace paragraph [46] with the following amended paragraph:

[46] The rotation shaft 51 is supported to rotate inside the display body 21, and can be supported, for example, by inserting both end parts into a shaft supporting portion 52 (not shown see Figure 5) protruded from an inner surface of the display body 21.

Please replace paragraph [62] with the following amended paragraph:

[62] The connecting portions 156 and 157 are located on the front and the rear sides of the display body 121 as shown in Figure 8 and the first and the second connecting links 161 and 162 are respectively coupled thereto. The connecting links 161 and 162 can be made using metal wires having a certain diameter with a circular ring portion on both end parts to be respectively assembled to the body connecting portions 159 and 160 and to the connecting pins portions 156 and 157.

Please replace paragraph [74] with the following amended paragraph:

[74] An opened portion 322 is formed on a front surface of the display body 321 so that a lens unit 334 of the camera 331 is exposed. The camera 335 may be formed as a circle so as to smoothly rotate in the display body 321 as shown in Figure 12. However, the present invention is not intended to be so limited. Further, the camera [[335]] 331 may be coupled to

Serial No. 09/974,844 Amdt. Dated <u>February 2, 2005</u> Reply to Office Action of <u>November 5, 2004</u>

Docket No. P-0265

the connecting link 361 by installing an additional supporting plate (not shown) on one or both sides of the camera [[335]] 331 as described above.